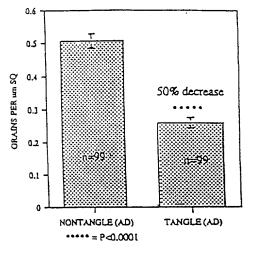
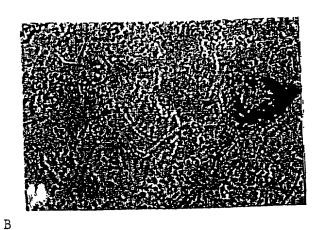


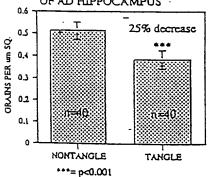
C.AIN DENSITY FORSYNAPTOPHYSIN MESSAGE IN TANGLE AND NEIGHBORING NONTANGLE NEURONS IN CA1 OF AD HIPPOCAMPUS



D

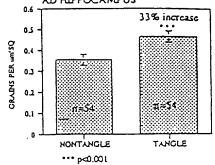


GRAIN DENSITY FOR POLY A+ MESSAGE IN TANGLE AND NONTANGLE NEURONS IN CAI OF AD HIPPOCAMPUS



C

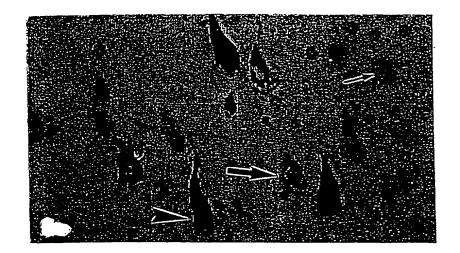
GRAIN DENSITY FOR CATHEPSIN D MESSAGE IN TANGLE AND NONTANGLE NEURONS IN CALOF AD HIPPOCAMPUS



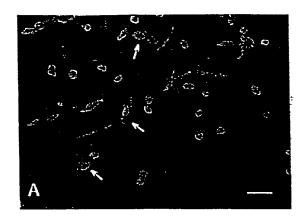
F

Ε

FIGURE 4







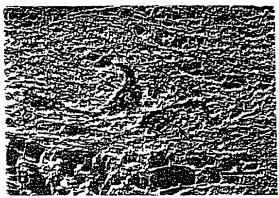
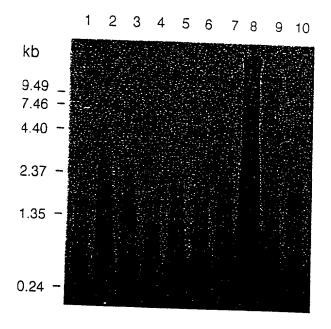


FIGURE 7



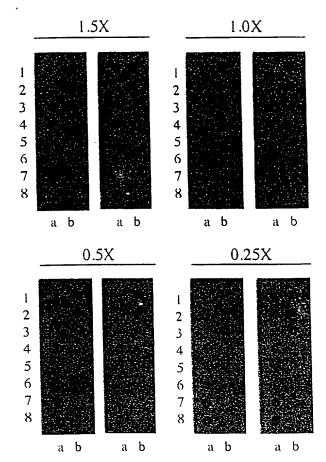


Fig. 4 Dot blot hybridization of aRNA from one cell with selected cDNAs. The aRNA was used at lour concentrations,  $1.5 \times$ ,  $1.0 \times$ ,  $0.5 \times$  and  $0.25 \times$ . For each concentration, hybridization was done in duplicate. On each blot: column a, from rows 1–8, the cDNAs are HSP70, p53, H11, nestin, actin, STM2, cyclin D1 and CamK 11, column b, rows 1–5 S182,  $\alpha$ 1-ACT, GAPDH, GFAP and pBS.